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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT(S) Hong YANG et al.	
		FILING DATE March 17, 2004	GROUP 1742

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
GW	1.	6,302,940 B2	10/16/2001	Murray et al.		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

GW	2.	Kablunde et al. "Unique Chemical Reactivities of Nanocrystalline Metal Oxides toward Hydrogen Sulfide", Chemical Matter, 14, 2002, pp 1806-1811
	3.	Luo et al. "Catalytic activation of core-shell assembled gold nanoparticles as catalyst for methanol electrooxidation", Catalysis Today, 77, 2002, pp 127-138
	4.	Chen et al. "Low-Termperature Hydrodesulfurization of Thiophene on Ni/Pt(111) Bimetallic Surfaces with Monolayer Ni Coverage, Journal of Catalysis, 205, 2002, pp 259-265
	5.	Murray et al. "Monodisperse 3d Transition-Metal (Co, Ni, Fe) Nanoparticles and Their Assembly into Nanoparticle Superlattices", MRS Bulletin, 2001, pp 985-991
	6.	Zeng et al "Exchange-coupled nanocomposite magnets by nanoparticle self-assembly", Nature, Vol. 420, 2002, pp 395-398
	7.	Skumryer et al. "Beating the superparamagnetic limit with exchange bias", Nature, Vol. 423, 2003, pp 850-853
	8.	Teng et al. "Synthesis of Face-Centered Tetragonal FePt Nanoparticles and Granular Films from Pt@Fe_2O_3 Core-Shell Nanoparticles", Journal of the American Chemical Society, Vol. 125, 2003, pp 14559-14563
	9.	Teng et al. "Platinum-Maghemite Core-Shell Nanoparticles Using a Sequential Synthesis", Nano Letters, Vol. 3, No. 2, 2003, pp 261-264
	10.	Guo et al. "Patterned Langmuir-Blodgett Films of Monodisperse Nanoparticles of Iron Oxide Using Soft Lithography", Journal of American Chemical Society, 2002
	11.	Sellmyer, David "Strong magnets by self-assembly", Nature Publishing Group, Vol. 420, 2002,
GW	12.	Zeng et al. "Bimagnetic Core/Shell FePt/Fe_3O_4 Nanoparticles", Nano Letters, Vol. 4, No. 1, 2004, pp 187-190

EXAMINER	DATE CONSIDERED
Gary Utpatel	3/8/05

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Date: April 28, 2004